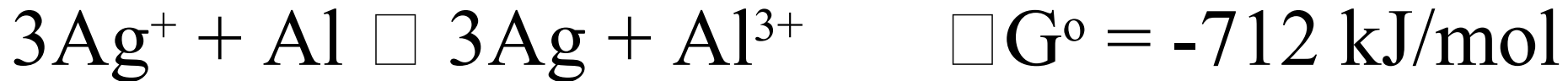
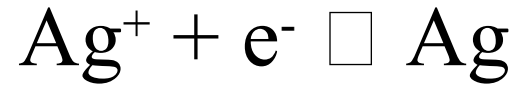
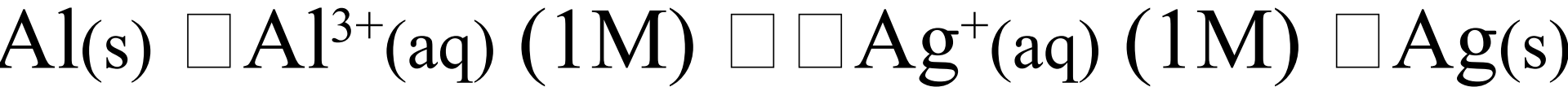


Reduction Potential



$$w_{\text{max}} = -n F \square^{\circ}$$

$$\square G^{\circ} = w_{\text{max}}$$

\square° = standard reduction potential

standard = 1M, 1 atm

reduction potential = tendency to **gain** e^{-}